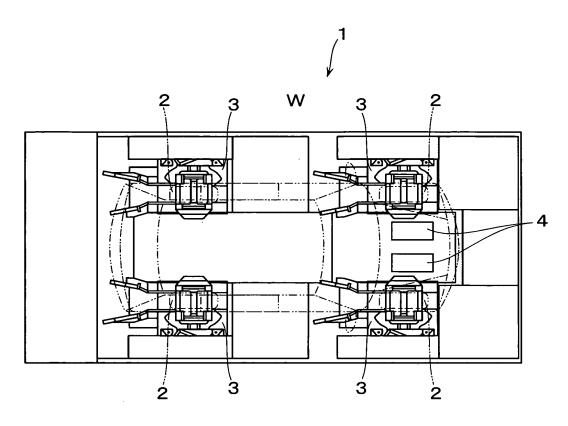
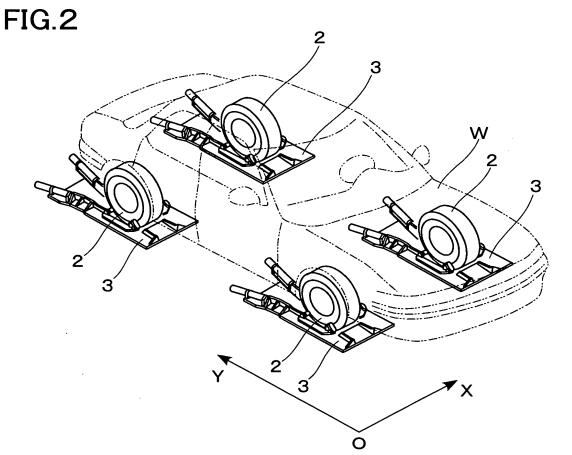
Title: APPARATUS AND METHOD FOR DETECTING...
Inventor's Name: OSADA et al Application No.: New Application
Docket No.: 101136-00122

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FIG.1

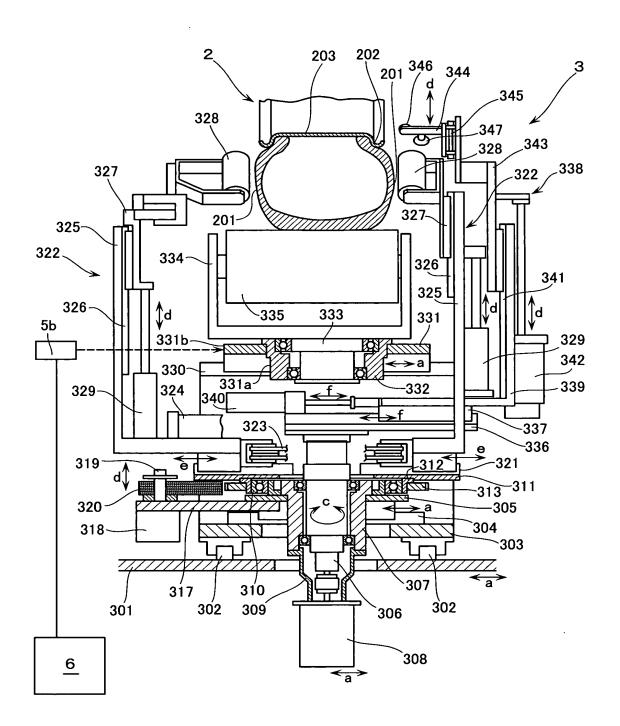




DETECTING...

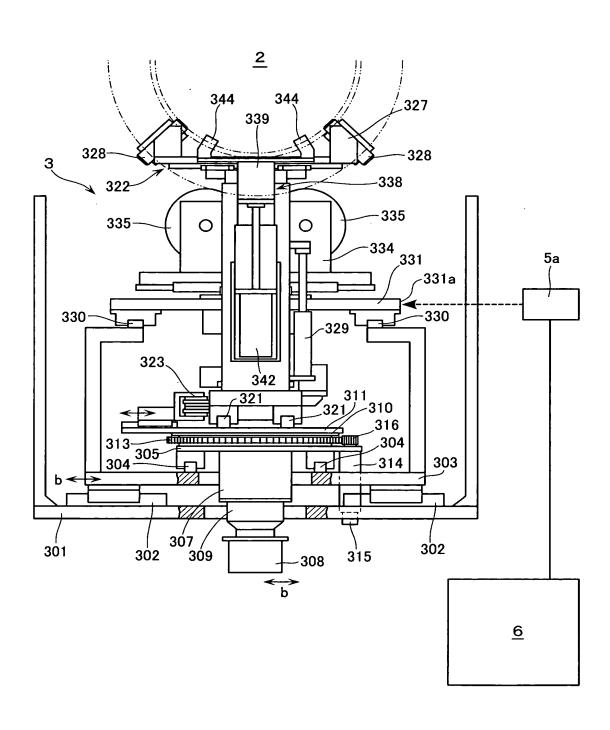
Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

FIG.3



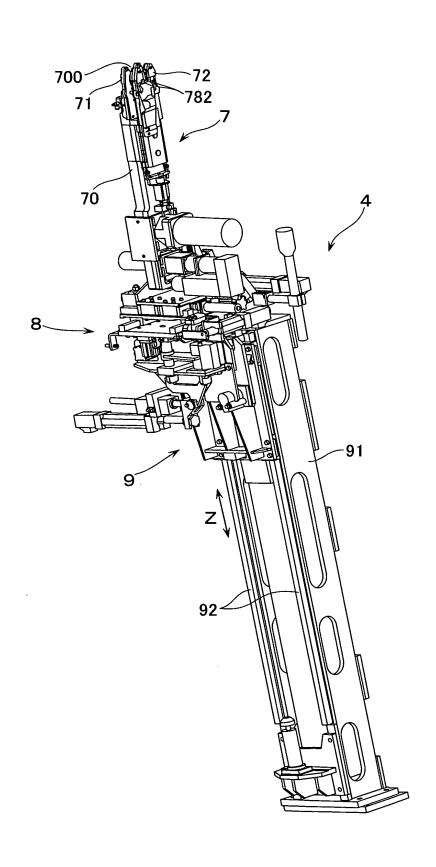
Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

FIG.4



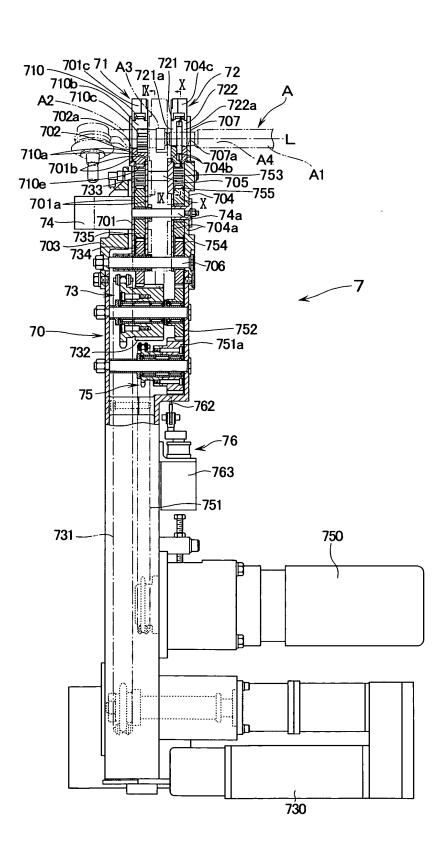
Title: APPARATUS AND METHOD FOR DETECTING...
Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

FIG.5



Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

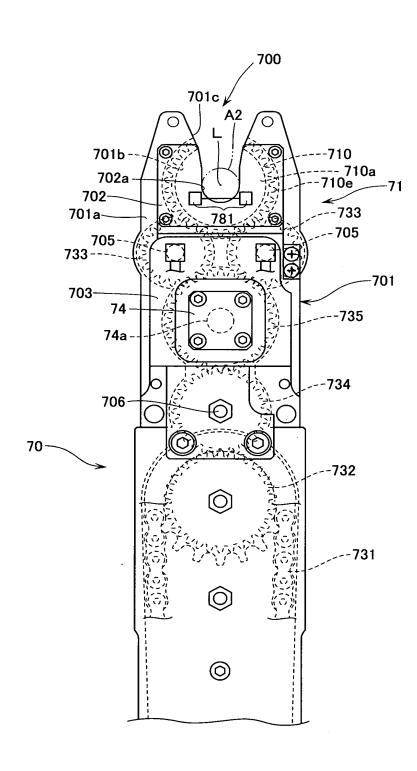
FIG.6



Title: APPARATUS AND METHOD FOR

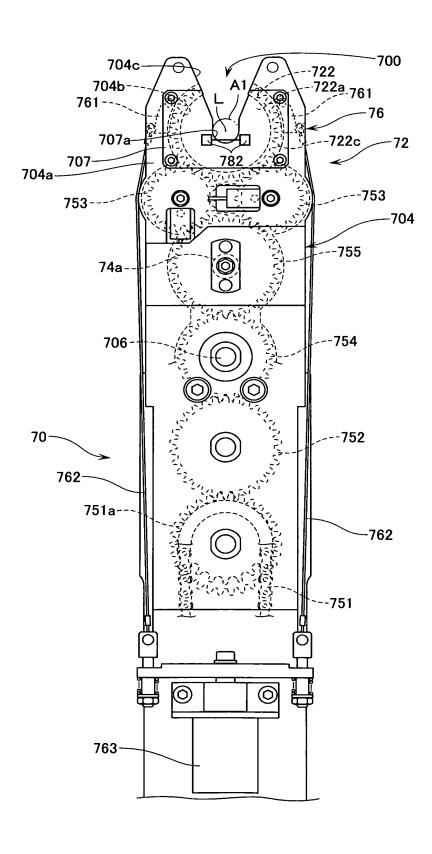
DETECTING...

FIG.7



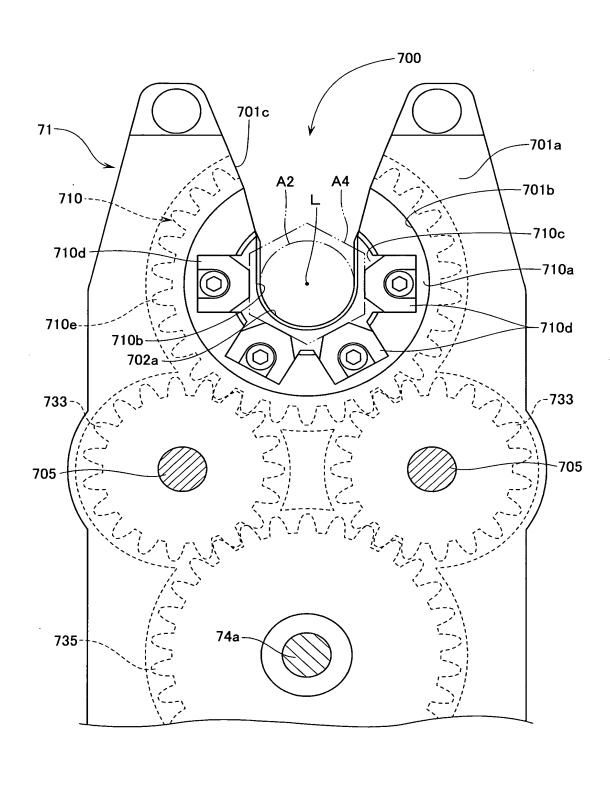
Title: APPARATUS AND METHOD FOR DETECTING...

FIG.8



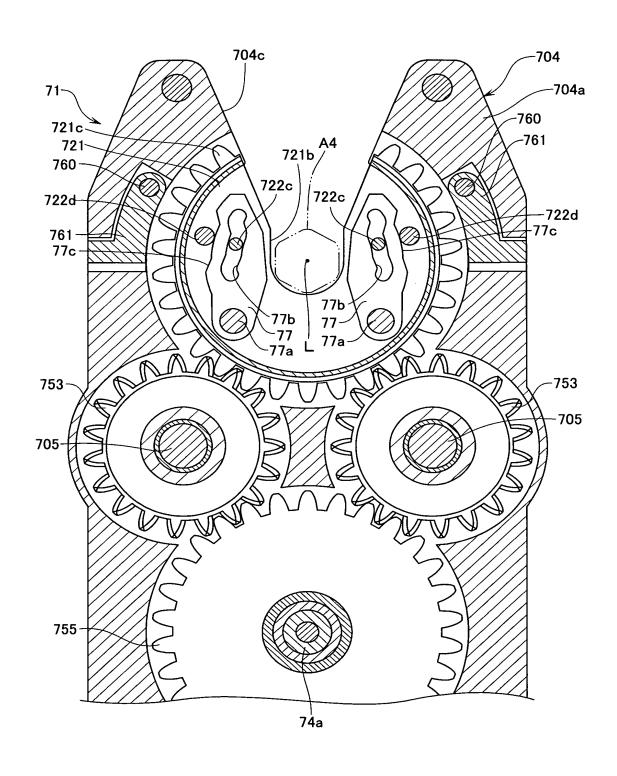
Title: APPARATUS AND METHOD FOR DETECTING...
Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

FIG.9



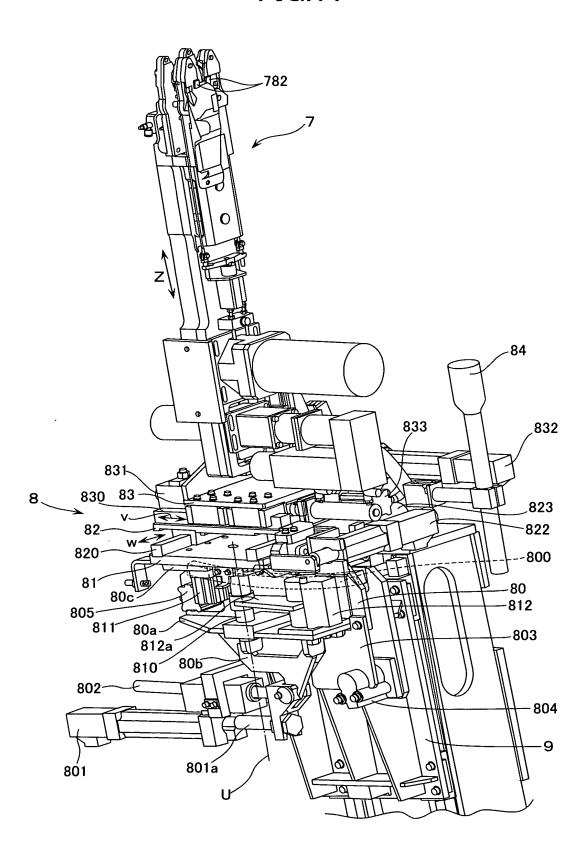
Title: APPARATUS AND METHOD FOR

FIG.10



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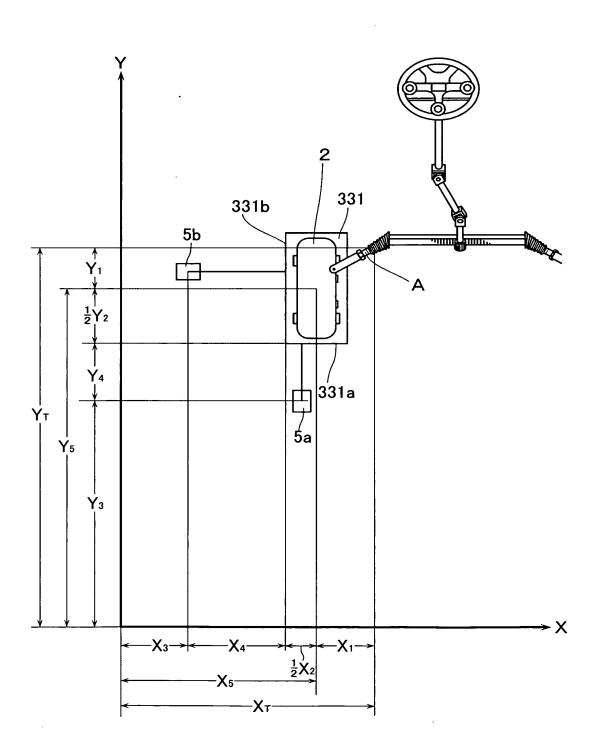
FIG.11



Title: APPARATUS AND METHOD FOR

DETECTING...

FIG.12



Title: APPARATUS AND METHOD FOR DETECTING...

FIG.13A

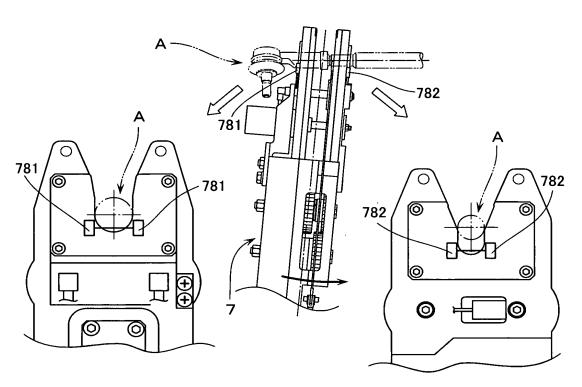
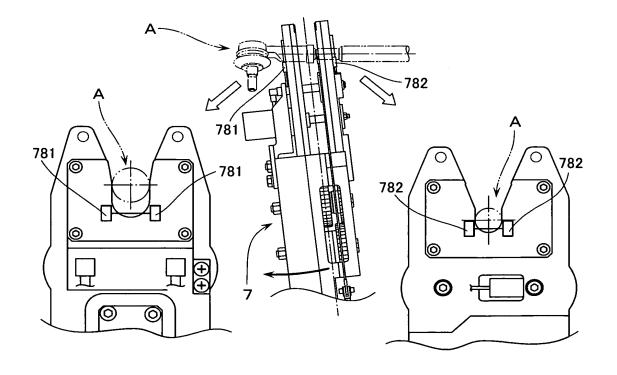


FIG.13B



Title: APPARATUS AND METHOD FOR DETECTING...
Inventor's Name: OSADA et al Application No.: New Application Docket No.: 101136-00122

FIG.14

